

FORM HDP-1449 (Based on Form PTO-1449)		ATTORNEY DOCKET NO.	SERIAL NO.
		MP0062	09/659,693
		APPLICANT	
		Sehat Sutardja	
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U.S. PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.		2005/0125083	06/2005	Kiko		
2.		3,925,763	12/1975	Wadhwani et al.		
3.		4,215,408	07/1980	Games et al.		
4.		4,755,792	07/1988	Pezzolo et al.		
5.		4,760,547	07/1988	Duxbury		
6.		4,821,027	04/1989	Mallory et al.		
7.		4,897,630	01/1990	Nykerk		
8.		5,038,268	08/1991	Krause et al.		
9.		5,083,122	01/1992	Clark		
10.		5,479,151	12/1995	Lavelle et al.		
11.		5,511,000	04/1996	Kaloi et al.		
12.		5,552,766	09/1996	Lee et al.		
13.		5,682,142	10/1997	Loosmore et al.		
14.		5,686,885	11/1997	Bergman		
15.		5,724,475	03/1998	Kirsten		
16.		5,771,174	06/1998	Spinner et al.		
17.		5,818,389	10/1998	Lazar		
18.		5,880,775	03/1999	Ross		
19.		5,903,871	05/1999	Terui et al.		
20.		5,917,405	06/1999	Joao		
21.		6,111,580	08/2000	Kazama et al.		

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U.S. PATENT DOCUMENTS

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22.		6,118,269	09/2000	Davis		
23.		6,181,994	01/2001	Colson et al.		
24.		6,208,263	03/2001	Strand		
25.		6,225,901	05/2001	Kail		
26.		6,271,752	08/2001	Vaios		
27.		6,281,790	08/2001	Kimmel et al.		
28.		6,289,099 B1	09/2001	Edgar		
29.		6,292,108	09/2001	Straser et al.		
30.		6,334,025	12/2001	Yamagami		
31.		6,370,448	04/2002	Eryurek		
32.		6,389,423	05/2002	Sakakura		
33.		6,441,731	08/2002	Hess		
34.		6,449,708	09/2002	Dewhurst et al.		
35.		6,476,858	11/2002	Diaz et al.		
36.		6,516,039	02/2003	Taura et al.		
37.		6,585,168	07/2003	Caprio		
38.		6,594,272	07/2003	Ketcham et al.		
39.		6,603,808 B1	08/2003	Anne et al.		
40.		6,624,750	09/2003	Marman et al.		
41.		6,690,411	02/2004	Naidoo et al.		

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Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/Subclass	(If appropriate) Filing Date
42.		6,697,103	02/2004	Fernandez et al.		
43.		6,727,811	04/2004	Fendis		
44.		6,763,182	07/2004	Endo et al.		
45.		6,772,212	08/2004	Lau et al.		
46.		6,859,831	02/2005	Gelvin et al.		
47.		6,867,683	03/2005	Calvesio et al.		
48.		6,950,946	09/2005	Droz et al.		
49.		6,970,081	11/2005	Cheng		
50.		6,975,220	12/2005	Foodman et al.		
51.		7,081,813	07/2006	Winick et al.		
52.		7,171,281	01/2007	Weber et al.		
53.		7,242,294	07/2007	Warrior et al.		
54.		7,298,252	11/2007	Sutardja et al.		
55.		7,315,764	01/2008	Sutardja et al.		
56.		7,342,504	03/2008	Crane et al.		
57.		7,457,676	11/2008	Sutardja et al.		
58.		7,522,039	04/2009	Sutardja et al.		

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)			
Ref. Desig.	Examiner's Initials		
1.		IEEE P802.11i/D10.0, April 2004 (Amendment to ANSI/IEEE Std 802.11-1999 (2003 Reaff) edition as amended by IEEE Std 802.11g-2003 and IEEE Std 802.11h-2003); IEEE Standard for Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements; Part 11: Wireless Medium Access Control (MAC) and Physical Layer (PHY) specifications: Amendment 6: Medium Access Control (MAC) Security Enhancements; LAN/MAN Committee of the IEEE Computer Society; 184 pages	
2.		ANSI/IEEE Std 802.11, 1999 Edition; Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications; LAN/MAN Standards Committee of the IEEE Computer Society; 527 pages	
3.		IEEE Std 802.11a-1999 (Supplement to IEEE Std 802.11-1999) [Adopted by ISO/IEC and redesignated as ISO/IEC 8802-11: 1999/Amd 1:2000(E)]; Supplement to IEEE Standard for Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications High-speed Physical Layer in the 5 GHz Band; LAN/MAN Standards Committee of the IEEE Computer Society; 91 pages	
4.		IEEE Std 802.11b-1999 (Supplement to IEEE Std 802.11-1999 Edition); Supplement to IEEE Standard for Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications: Higher-Speed Physical Layer Extension in the 2.4 GHz Band; LAN/MAN Standards Committee of the IEEE Computer Society; September 16, 1999 IEEE-SA Standards Board; 96 pages.	
5.		IEEE Std 802.11b-1999/Cor 1-2001 (Corrigendum to IEEE Std 802.11-1999); IEEE Standard for Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications Amendment 2: Higher-Speed Physical Layer (PHY) extension in the 2.4 GHz Band - Corrigendum 1; LAN/MAN Standards Committee of the IEEE Computer Society; November 7, 2001; 23 pages.	

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
6.		IEEE P802.11g/D8.2, Apr 2003 (Supplement to ANSI/IEEE Std 802.11-1999(Reaff 2003)); DRAFT Supplement to STANDARD [for] Information Technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications: Further Higher Data Rate Extension in the 2.4 GHz Band; LAN/MAN Standards Committee of the IEEE Computer Society; 69 pages.
7.		IEEE Std 802.11h - 2003 (Amendment to IEEE Std 802.11, 1999 Edition (Reaff 2003)); as amended by IEEE Stds 802.11a-1999, 802.11b-1999, 802.11b-1999/Cor 1-2001, 802.11d-2001, and 802.11g-2003; IEEE Standard for Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications Amendment 5: Spectrum and Transmit Power Management Extensions in the 5 GHz band in Europe; IEEE Computer Society LAN/MAN Standards Committee; October 14, 2003; 74 pages.
8.		Atmel Announces 802.11b Media Access Controller (MAS) with Integrated Baseband for Wireless Applications", Design & Reuse, August 21, 2002.

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